

	Type	Hits	Search Text	DBs
<b>1</b>	IS&R	60	(398/33).CCLS.	USPAT
<b>2</b>	IS&R	294	(398/154).CCLS.	USPAT
<b>3</b>	IS&R	101	(398/155).CCLS.	USPAT
<b>4</b>	IS&R	108	(398/161).CCLS.	USPAT
<b>5</b>	IS&R	60	(398/163).CCLS.	USPAT
<b>6</b>	IS&R	96	(398/185).CCLS.	USPAT
<b>7</b>	IS&R	212	(398/183).CCLS.	USPAT
<b>8</b>	IS&R	55	(398/198).CCLS.	USPAT
<b>9</b>	IS&R	124	(398/188).CCLS.	USPAT
<b>10</b>	IS&R	113	(398/189).CCLS.	USPAT
<b>11</b>	BRS	176	S2 and (delay)	USPAT
<b>12</b>	BRS	78	S11 and (modulator)	USPAT
<b>13</b>	BRS	3	(rz or nrz) same (phase adj synchroniz\$6) same delay same clock	USPAT
<b>14</b>	BRS	382	(\$4return to zero) same (phase adj synchroniz\$6)	USPAT
<b>15</b>	BRS	1	(\$4return to zero) same (phase adj synchroniz\$6) same delay same modulator\$1	USPAT
<b>16</b>	BRS	57	(\$4return to zero) same (phase adj synchroniz\$6) same delay	USPAT
<b>17</b>	BRS	0	(\$4return adj zero) same (phase adj synchroniz\$6) same delay	USPAT
<b>18</b>	BRS	3	(\$4return adj zero) same (phase adj synchroniz\$6)	USPAT
<b>19</b>	BRS	267	(\$4return adj zero) same (delay\$1)	USPAT
<b>20</b>	BRS	12	(\$4return adj zero) same (delay\$1) same modulator\$1	USPAT

	Type	Hits	Search Text	DBs
<b>21</b>	BRS	13	(\$4return adj zero) same (control\$4 near3 delay\$1)	USPAT
<b>22</b>	BRS	19	(\$4return adj zero) same (phase near3 synchroniz\$6)	USPAT
<b>23</b>	BRS	6	(rz or (return adj zero)) same (phase near3 synchroniz\$6) same (modulator\$1)	USPAT
<b>24</b>	BRS	60	(rz or (return adj zero)) same (delay\$1) same (modulator\$1)	USPAT
<b>25</b>	BRS	10	(rz or (return adj zero)) same ((vari\$5 or adjust\$5 or control\$5) near3 delay\$1) same (modulator\$1)	USPAT
<b>26</b>	BRS	11	(rz or (return adj zero)) same ((var\$5 or adjust\$5 or control\$5) near3 delay\$1) same (modulator\$1)	USPAT
<b>27</b>	BRS	14	(generat\$3 with (rz or (return adj zero))) same ((var\$5 or adjust\$5 or control\$5) near3 delay\$1)	USPAT
<b>28</b>	BRS	0	(rz or (return adj zero)) same (electo adj optic adj modulator\$1)	USPAT
<b>29</b>	BRS	3	(rz or (return adj zero)) same (electro adj optic adj modulator\$1)	USPAT
<b>30</b>	BRS	65	(rz or (return adj zero)) same (optic\$2 adj modulator\$1)	USPAT
<b>31</b>	BRS	16	(rz or (return adj zero)) same (optic\$2 adj delay)	USPAT

	Type	Hits	Search Text	DBs
<b>32</b>	BRS	982	(rz or (return adj zero)) same (phase)	USPAT
<b>33</b>	BRS	94	(rz or (return adj zero)) same (phase) same delay	USPAT
<b>34</b>	BRS	12	(rz or (return adj zero)) same (phase adj shifter) same modulator\$1	USPAT
<b>35</b>	BRS	48	(rz or (return adj zero)) same (phase adj shift\$3) same modulator\$1	USPAT
<b>36</b>	BRS	7	((((mach adj zehnder) or mz) near2 modulator\$1) same ((return adj zero) or rz) same control\$3	USPAT; EPO; JPO
<b>37</b>	BRS	27	((((mach adj zehnder) or mz) near2 modulator\$1) same ((return adj zero) or rz)	USPAT; EPO; JPO
<b>38</b>	BRS	247	(modulator\$1) same ((return adj zero) or rz) same optical	USPAT; EPO; JPO
<b>39</b>	BRS	38	(modulator\$1) same ((return adj zero) or rz) same optical same (phase near1 shift\$3)	USPAT; EPO; JPO
<b>40</b>	BRS	74	(generat\$3 with ((return adj zero) or rz)) same optical same phase	USPAT; EPO; JPO
<b>41</b>	BRS	5	(nrz near3 rz near3 convert\$5) same (phase) same modulator\$1	USPAT
<b>42</b>	BRS	21	(nrz near3 rz) same (phase) same modulator\$1	USPAT

	Type	Hits	Search Text	DBs
<b>43</b>	BRS	26	(mach adj zehnder) same (phase or delay) same rz	USPAT
<b>44</b>	BRS	3	(mach adj zehnder) same ((control\$5 or adjust\$5 or var\$6) near3 (phase or delay)) same rz	USPAT
<b>45</b>	BRS	1	"5184243".PN.	USPAT; USOCR
<b>46</b>	BRS	1	"6559996".PN.	USPAT; USOCR
<b>47</b>	BRS	1	"6721081".PN.	USPAT; USOCR
<b>48</b>	BRS	1	"20030002121".PN.	US- PGPUB
<b>49</b>	BRS	1	"20030175036".PN.	US- PGPUB
<b>50</b>	BRS	1	"20030189745".PN.	US- PGPUB
<b>51</b>	BRS	1	"5696859".PN.	USPAT; USOCR
<b>52</b>	BRS	1	"6236488".PN.	USPAT; USOCR
<b>53</b>	BRS	1	"6590686".PN.	USPAT; USOCR
<b>54</b>	BRS	1	"6590686".PN.	USPAT; USOCR
<b>55</b>	BRS	1	"20010007508".PN.	US- PGPUB
<b>56</b>	BRS	18	(return adj zero) with synchro\$6 with (phase or delay)	USPAT

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<b>57</b>	BRS	15	(return adj zero) same synchro\$6 same (phase or delay) same modulator\$1	USPAT
<b>58</b>	BRS	0	(alc or (auto\$5 adj level adj control\$1)) with (electr\$5 near1 optic\$2) with control	USPAT
<b>59</b>	BRS	1	(alc or (auto\$5 adj level adj control\$1)) with (electr\$5 near1 optic\$2) with control\$5	USPAT
<b>60</b>	BRS	7	(control\$5 near3 (delay or phase)) with ((return adj zero) or rz) with optic\$2	USPAT